IN THE CLAIMS

1.   (Currently Amended) A method comprising:

providing, at a remote location of a personal electronic device of a user that runs a browser application, access to a set of products available for electronic ordering by a the user via the personal electronic device;

monitoring products ordered by and shipped to an address associated with the user;

providing, automatically, at the location of the personal electronic device, in response to subsequent accesses by the user via the personal electronic device, a list of products previously ordered by the user and shipped to the address;

reordering a product in response to the product being selected from the list via the personal electronic device; and

suggesting to the user additional products to the user based on related to the product selected for reorder.

2.   (Original) The method of claim 1 wherein the list of products previously ordered is categorized.

4.   (Previously Amended) The method of claim 1 wherein reordering the product further comprises:

determining an address to which the product was previously shipped;

verifying the address; and

causing the reordered product to be shipped to the address.

6.   (Currently Amended) A machine-readable medium having instructions stored thereon to implement an electronic commerce World Wide Web page, the sequences of instructions, when executed by one or more processors, cause one or more electronic systems to:

provide, at a remote location of a personal electronic device of a user that runs a browser application, access to a set of products available for electronic ordering by a the user via the personal electronic device;

monitor products ordered by and shipped to an address associated with the user;

provide, automatically, at the location of the personal electronic device, in response to subsequent accesses by the user via the personal electronic device, a list of products previously ordered by the user and shipped to the address;

reorder a product in response to the product being selected from the list via the personal electronic device; and

suggest to the user additional products to the user based on related to the product selected for reorder.

7.   (Original) The machine-readable medium of claim 6 wherein the list of products previously ordered is categorized.

9.   (Previously Amended) The machine-readable medium of claim 6 wherein the sequences of instructions that cause the one or more electronic devices to reorder the product further comprise sequences of instructions that, when executed by the one or more processors, cause the one or more electronic systems to:

determine an address to which the product was previously shipped;

verify the address; and

cause the reordered product to be shipped to the address.

11.   (Currently Amended) An apparatus comprising:

means for providing, at a remote location of a personal electronic device of a user

that runs a browser application, access to a set of products available for electronic

ordering by a the user via the personal electronic device;

means for monitoring products ordered by and shipped to an address associated

with the user;

means for providing, automatically, at the location of the personal electronic

device, in response to subsequent accesses by the user via the personal electronic device,

a list of products previously ordered by the user and shipped to the address;

means for reordering a product in response to the product being selected from the

list via the personal electronic device; and

means for suggesting to the user additional products to the user based on related

to the product selected for reorder.

12.   (Original) The apparatus of claim 11 wherein the list of products

previously ordered is categorized.

14.   (Previously Amended) The apparatus of claim 11 wherein the means for

reordering the product further comprises:

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means for determining an address to which the product was previously shipped;

means for verifying the address; and

means for causing the reordered product to be shipped to the address.

16.   (Currently Amended) A networked server device to provide, at a remote location of a client device coupled to the server that runs a browser application, information related to products available for ordering by a user ~~of a~~ via the client device ~~coupled to the server~~, the server device to monitor products ordered by and shipped to addresses associated with users that access the server device and to record products ordered by the users, wherein the server device provides one or more individual users automatically, at the location of the personal electronic device, in response to subsequent accesses by the one or more individual users via the client device, with a list of products previously ordered by the respective users and shipped to the respective addresses, wherein the server device reorders a product in response to the product being selected from the list via the client device, wherein the server device suggests to the user additional products ~~to the user based on~~ related to the product selected for reorder.

17.   (Original) The server device of claim 16 wherein the list of products previously ordered is categorized.

19.   (Previously Amended) The server device of claim 16 wherein the server device reorders the product in response to the product being selected from the list, and

determines an address to which the product was previously shipped, verifies the address,

and causes the reordered product to be shipped to the address.

21.   (New) The method of claim 1, wherein the personal electronic device

comprises one of a desktop computer, a laptop computer, or a personal digital assistant

(PDA).

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